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United

AWH

WAR DEPARTMENT : QUARTERMASTER CORPS

ILLUSTRATIONS
OF
Bunting Flags, Colors,
Standards, etc.

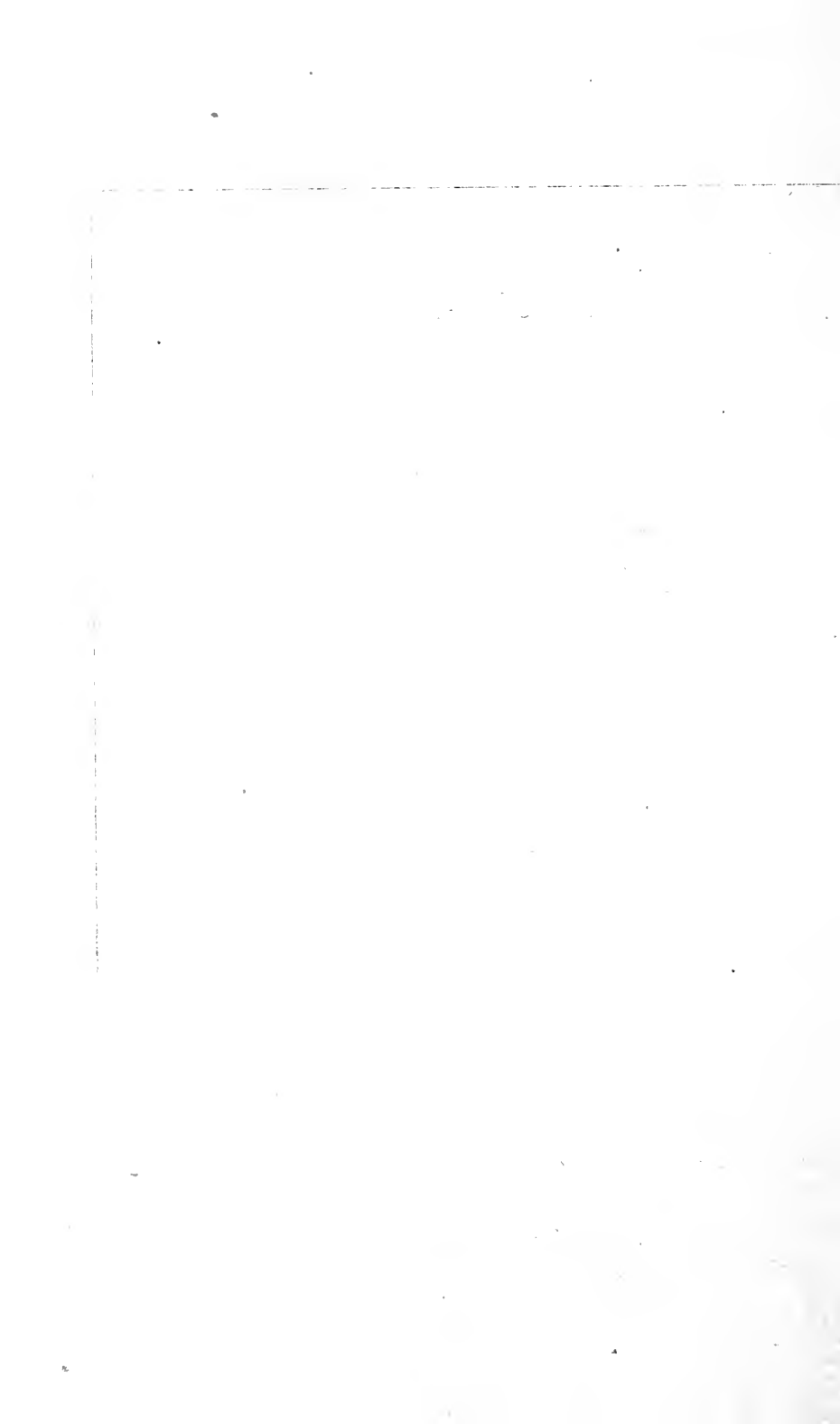
235



WASHINGTON
GOVERNMENT PRINTING OFFICE
1914

bind

AW



WAR DEPARTMENT : QUARTERMASTER CORPS

ILLUSTRATIONS
OF
Bunting Flags, Colors,
Standards, etc.



WASHINGTON
GOVERNMENT PRINTING OFFICE

1914

FLAGS

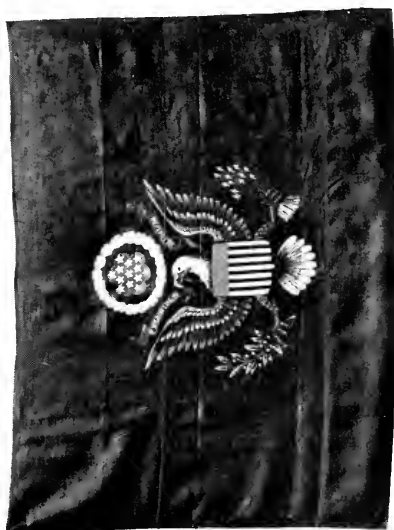
PRESIDENT (large)

(14.4 feet fly
(10.2 feet hoist)



PRESIDENT (small)

**(5.13 feet fly
3.6 feet hoist)**



SECRETARY OF WAR (large)

(12 feet fly
(62½ feet hoist.)



SECRETARY OF WAR (small)

(5.13 feet fly,
3.6 feet hoist)



ASSISTANT SECRETARY OF WAR (large)

(12 feet fly
 $6\frac{2}{3}$ feet hoist)



ASSISTANT SECRETARY OF WAR (small)

(5.13 feet fly
3.6 feet hoist)



NATIONAL

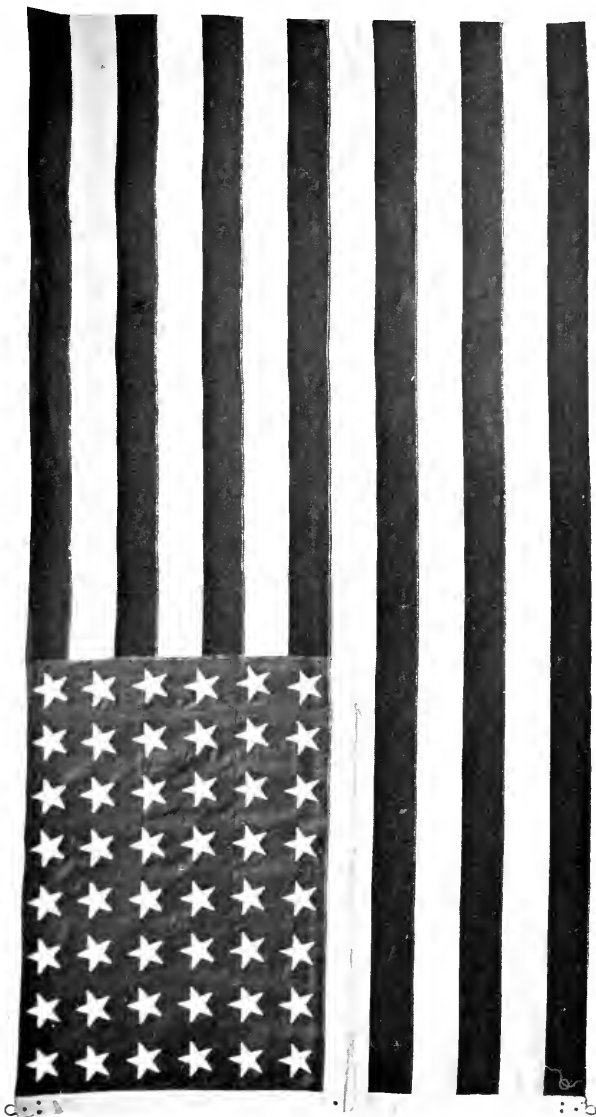
(GARRISON . 38 feet fly, 20 feet hoist
POST . . . 19 feet fly, 10 feet hoist
STORM . . . 9½ feet fly, 5 feet hoist)





RECRUITING

(9 1/2 feet fly)
(5 feet hoist)



(9' 2" feet fly
5 feet hoist)

MEN WANTED

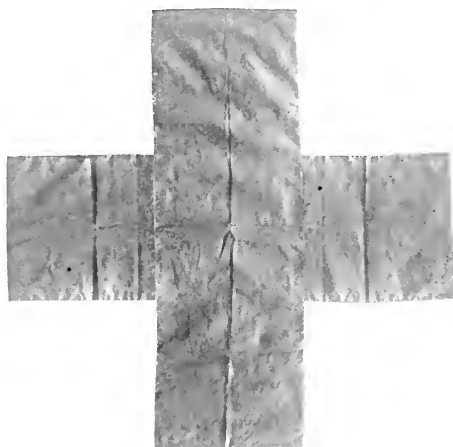
FOR THE

UNITED STATES

ARMY

ADVERTISING

(9 feet fly
(5 feet hoist)



HOSPITAL
GENERAL

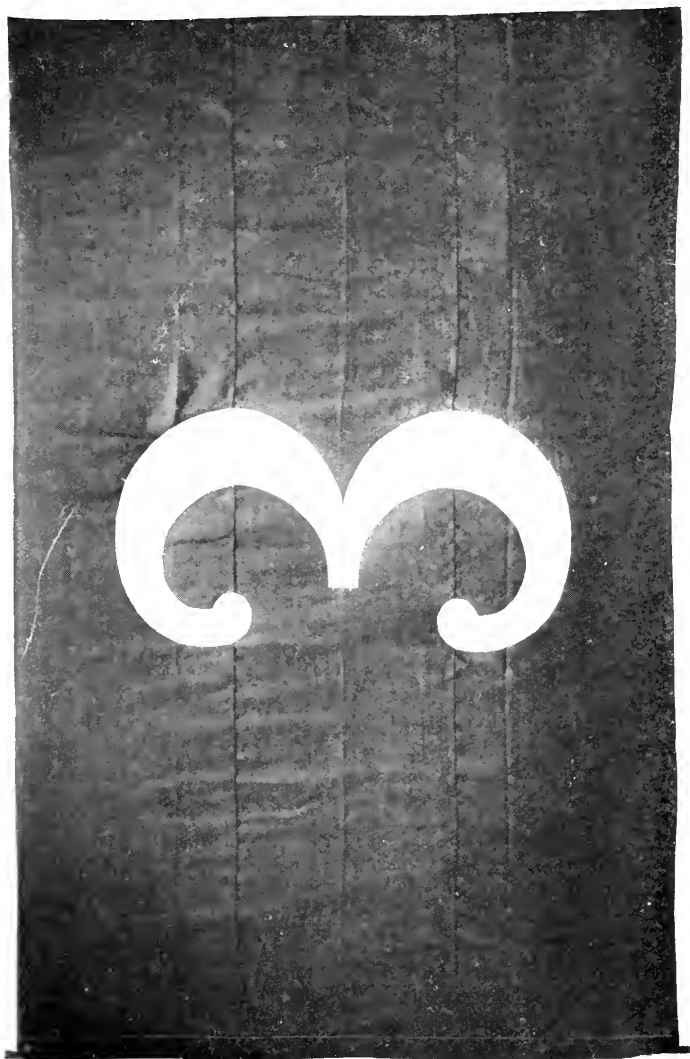
HOSPITAL
FIELD

(6 feet fly
4 feet hoist)



FIELD ARMY (blue)

**(9 feet fly
6 feet hoist)**



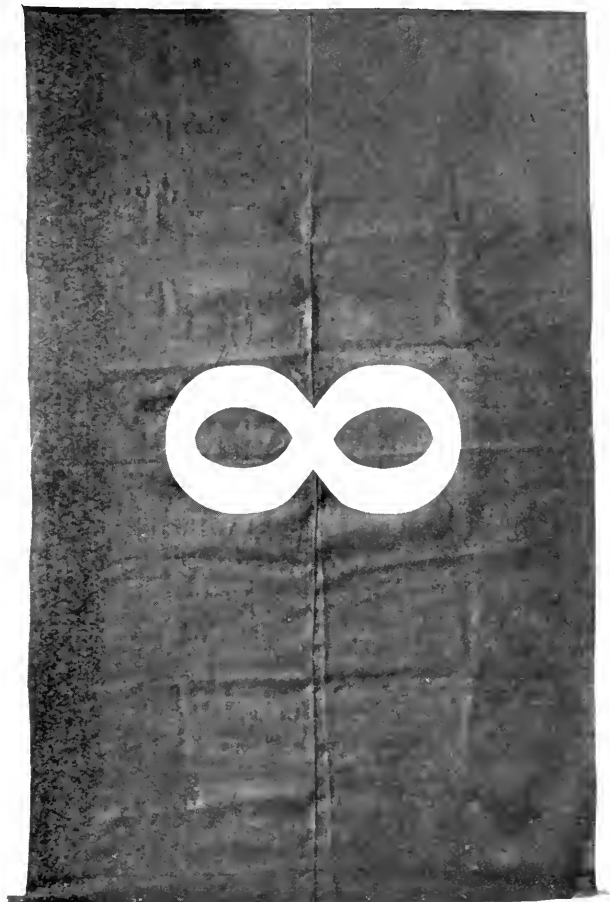
FIELD ARMY (blue)
DIVISION

(6 feet fly
4 feet hoist)



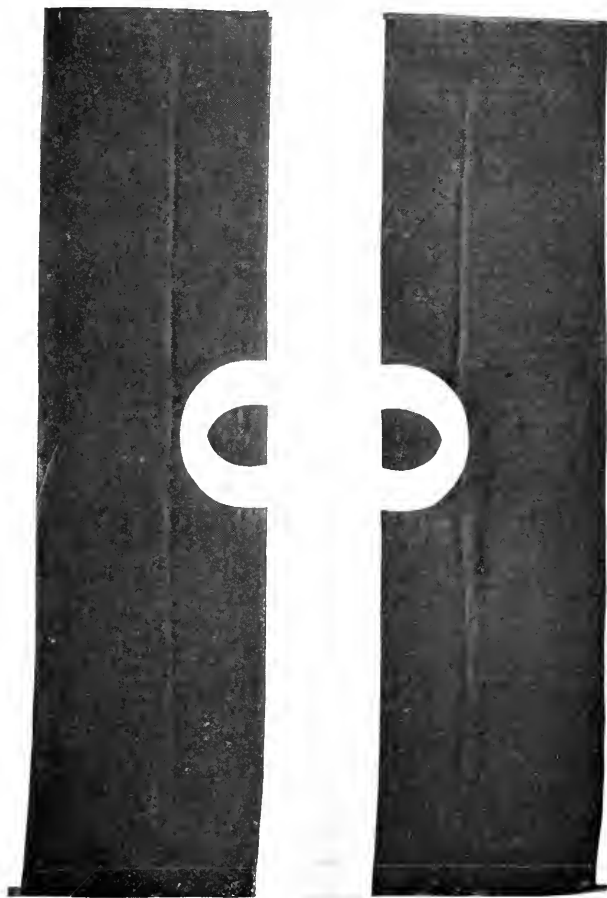
FIELD ARMY (yellow)
CAVALRY DIVISION

(6 feet fly
4 feet hoist)



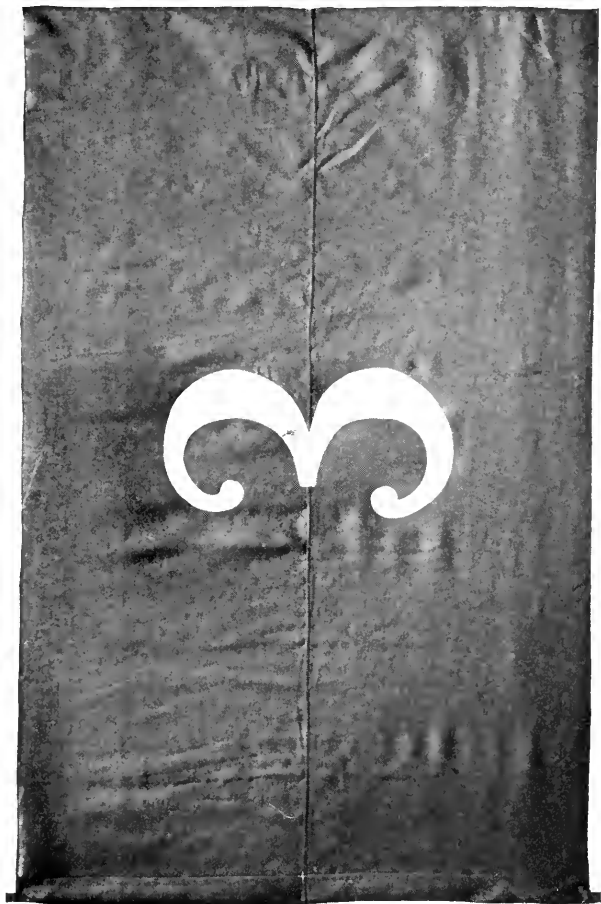
FIELD ARMY (red and orange)
AUXILIARY DIVISION

(6 feet fly
4 feet hoist)



CAMPS OF INSTRUCTION (red or blue)
DIVISION

(6 feet fly
(4 feet hoist)



CAMPS OF INSTRUCTION (red or blue)
CAVALRY DIVISION

(6 feet fly
(4 feet hoist)



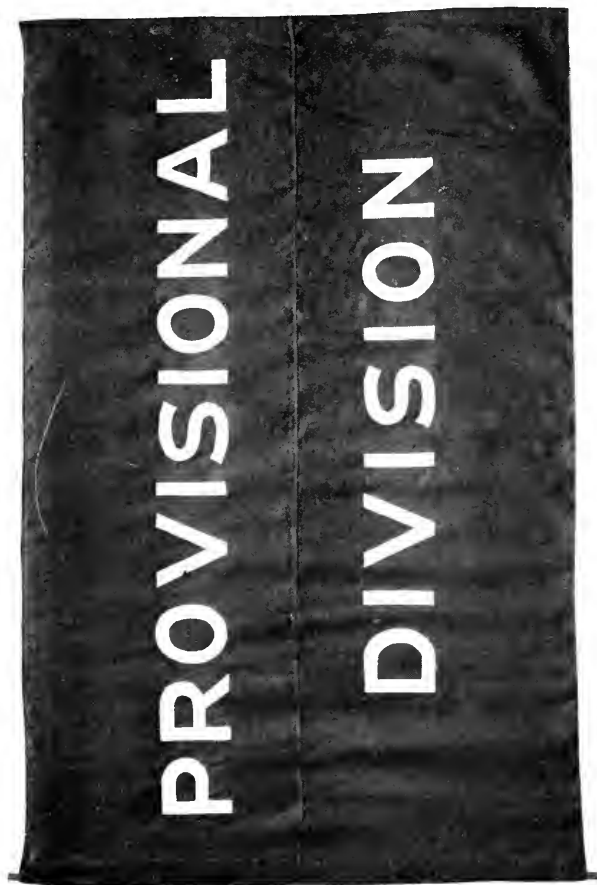
CAMPS OF INSTRUCTION (red or blue)
AUXILIARY DIVISION

(6 feet fly
4 feet hoist)



CAMPS OF INSTRUCTION (red or blue)
PROVISIONAL DIVISION

(6 feet fly
4 feet hoist)



CAMPS OF INSTRUCTION
CHIEF UMPIRE

(6 feet fly
4 feet hoist)

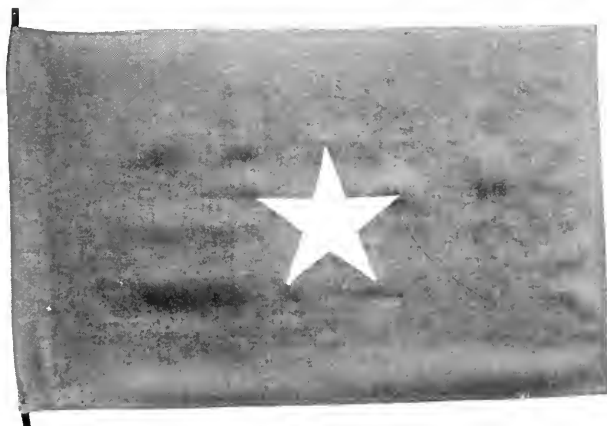


AUTOMOBILE

(26 inches fly)
(18 inches hoist)



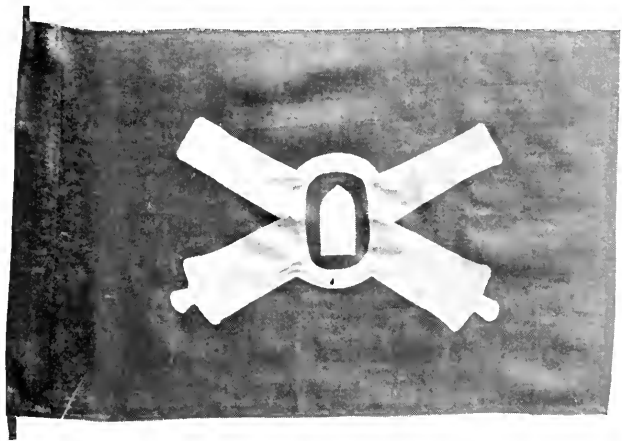
MAJOR GENERAL



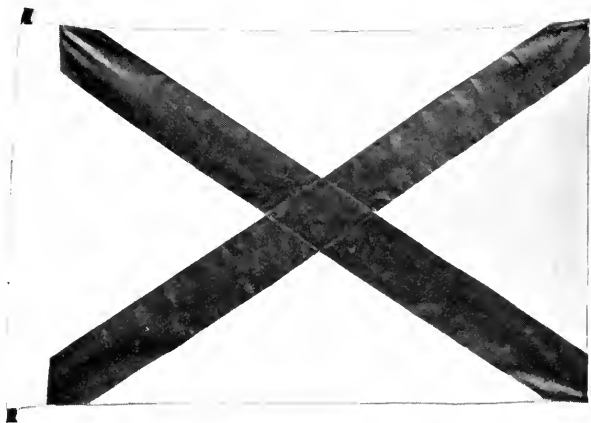
BRIGADIER GENERAL

AUTOMOBILE

(26 inches fly
18 inches hoist)



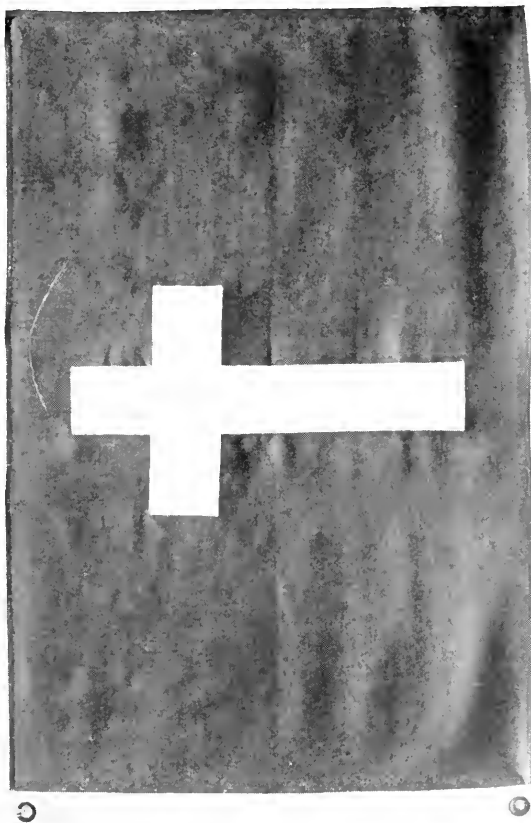
ARTILLERY DISTRICT COMMANDER



CHIEF UMPIRE

CHAPLAIN

(3 feet fly
2 feet hoist)



AMBULANCE

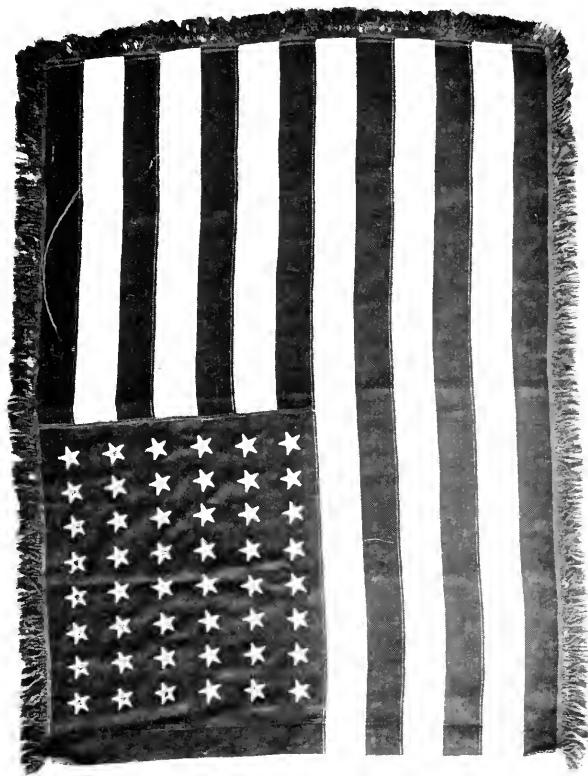
(28 inches fly
16 inches hoist)



COLORS

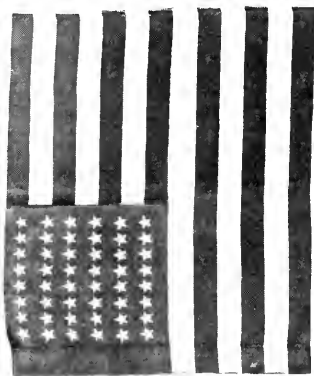
NATIONAL

(5½ feet fly,
4⅓ feet hoist)



CAMP

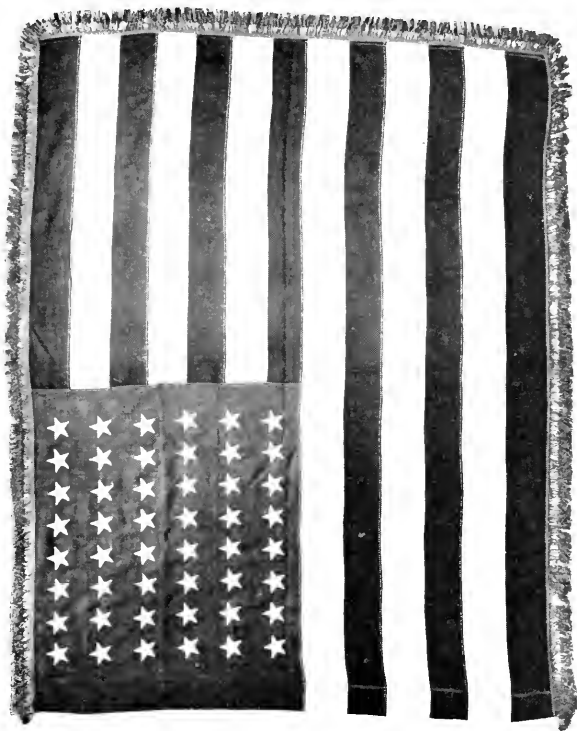
(20 inches fly
18 inches hoist)



STANDARDS

NATIONAL

(4 feet fly
3 feet hoist)



PENNANTS

FIELD ARMY (blue)
BRIGADE

(5 feet fly
4 feet hoist)



FIELD ARMY (red)
ARTILLERY BRIGADE

(5 feet fly
4 feet hoist)



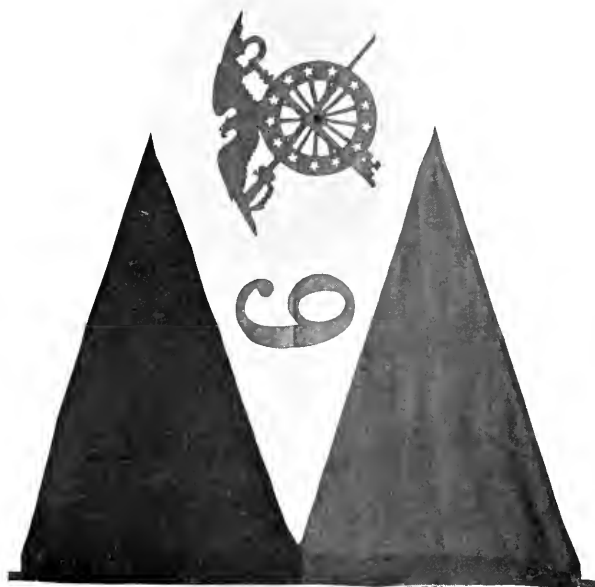
FIELD ARMY (yellow)
CAVALRY BRIGADE

(5 feet fly
(4 feet hoist)



FIELD ARMY
QUARTERMASTER SUPPLY
DEPOT AND TRAIN

(6 feet fly
4 feet hoist)



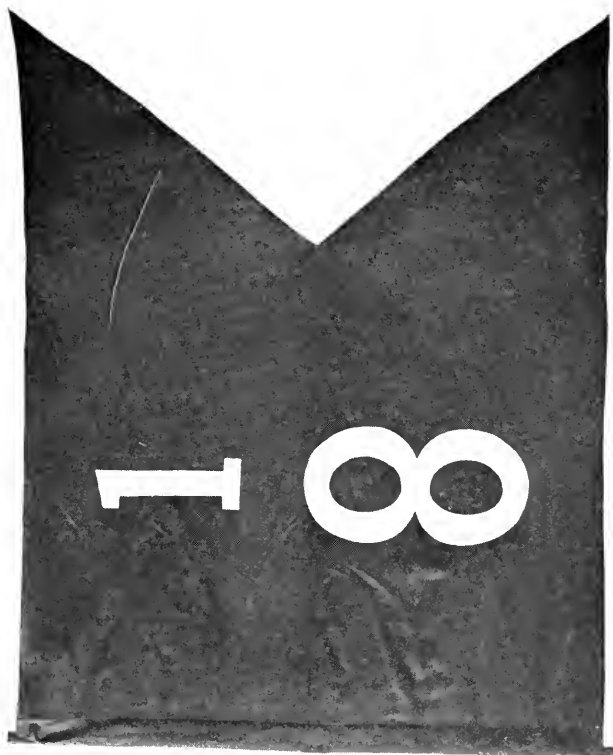
FIELD ARMY (red)
AMMUNITION SUPPLY
DEPOT AND TRAIN

(6 feet fly
(4 feet hoist)



CAMPS OF INSTRUCTION (red or blue)
BRIGADE

(5 feet fly
4 feet hoist)



CAMPS OF INSTRUCTION (red or blue)
ARTILLERY BRIGADE

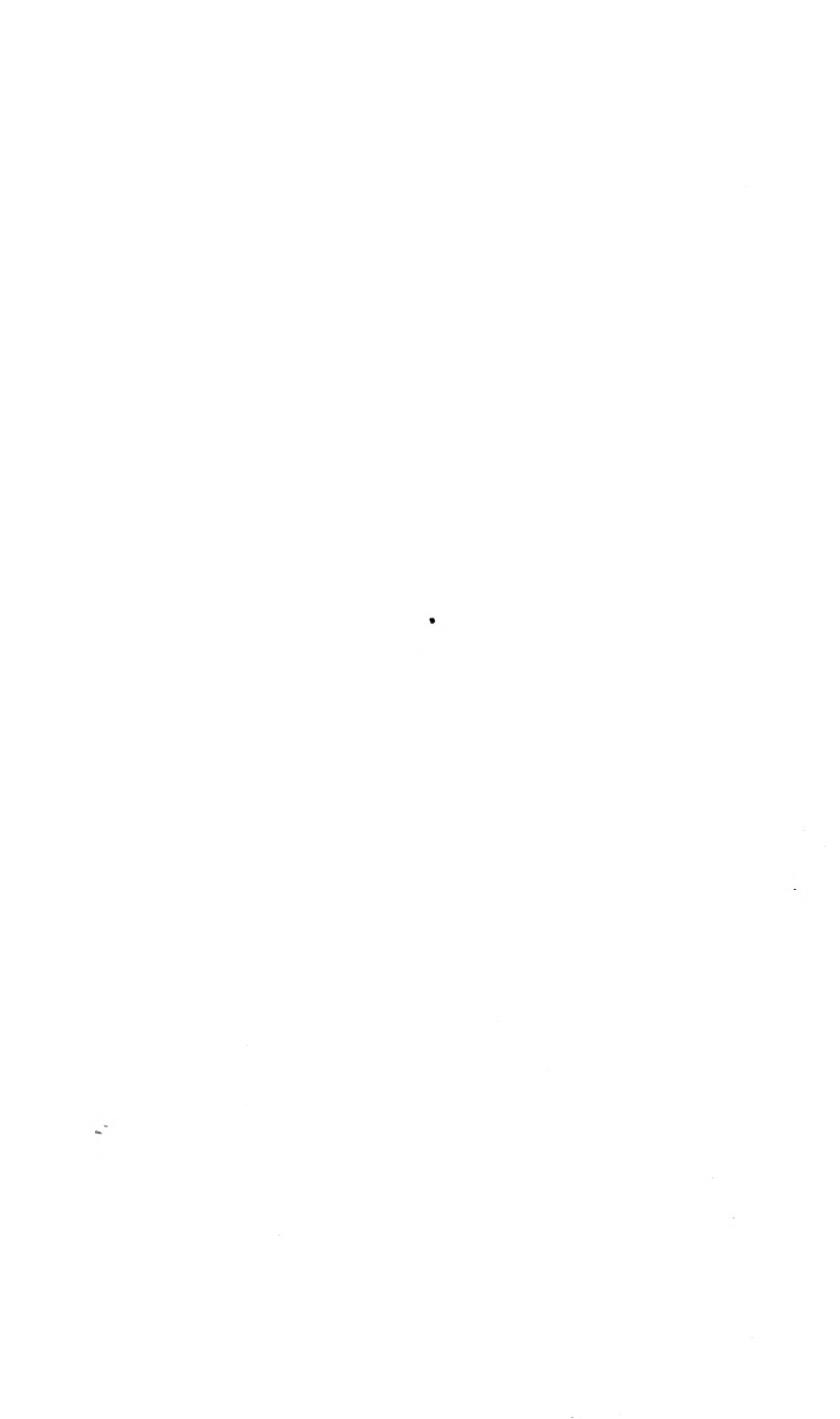
(5 feet fly
4 feet hoist)



CAMPS OF INSTRUCTION (red or blue)
CAVALRY BRIGADE

(5 feet fly
(4 feet hoist)





CAMPS OF INSTRUCTION (red or blue)
QUARTERMASTER SUPPLY
DEPOT AND TRAIN

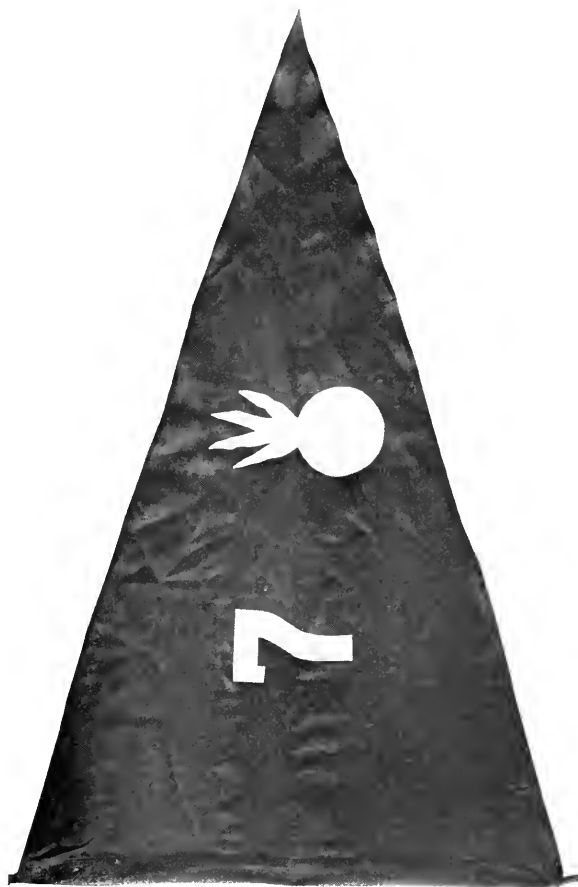
(6 feet fly
(4 feet hoist)



CAMPS OF INSTRUCTION (red or blue)

AMMUNITION SUPPLY
DEPOT AND TRAIN

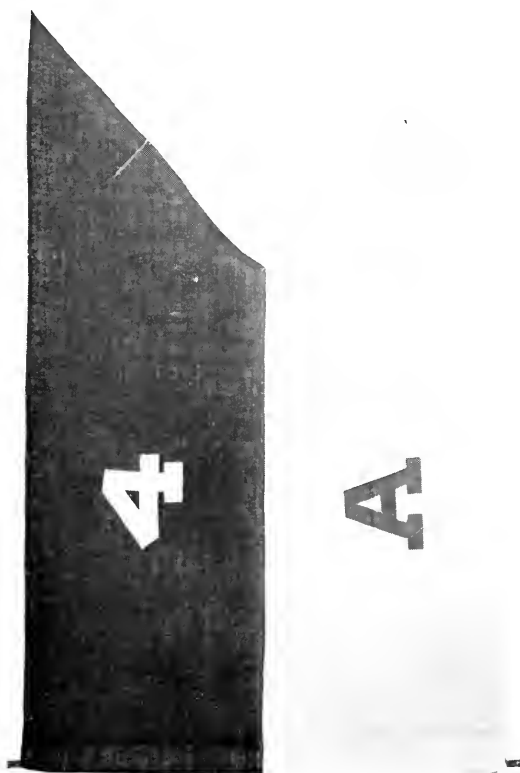
(6 feet fly
4 feet hoist)



GUIDONS

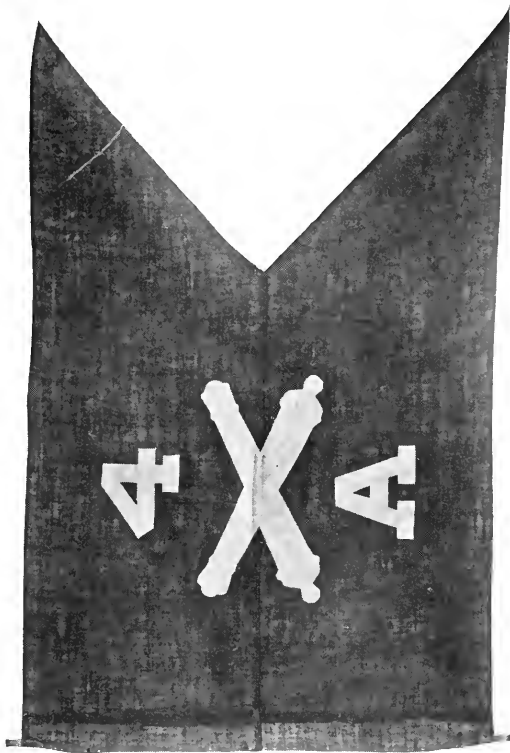
CAVALRY (red and white)

(3 ¹/₂ feet fly
2 ¹/₄ feet hoist)



FIELD ARTILLERY (red)

($3\frac{5}{8}$ feet fly
 $2\frac{1}{4}$ feet hoist)



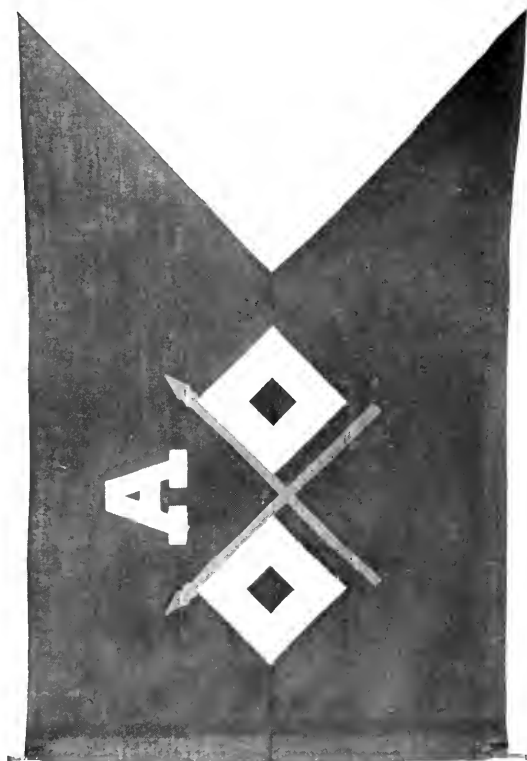
ENGINEERS (red)

(4 feet fly
21/4 feet hoist)



SIGNAL CORPS (orange)

($3\frac{5}{8}$ feet fly
($2\frac{1}{4}$ feet hoist.)



SPECIFICATIONS

For BUNTING FLAGS, COLORS, STAND-
ARDS, PENNANTS, *and* GUIDONS

Adopted Feb. 21, 1914, in lieu of Specifications Nos. 276,
380, 712, 714, 725, 726, 727, 729, 739, 901, 906, 912, 946,
947, 948, 949, 1027, 1028, 1029, 1042, 1093, and 1153,
which are canceled :: :: :: :: ::

SPECIFICATIONS FOR FLAGS

FOR THE PRESIDENT.

LARGE.

Materials.

The field to be made of blue bunting. Other materials: White duck, 8-ounce; jute webbing, $2\frac{1}{2}$ inches wide; galvanized-iron staple and ring; copper rivets; W. B. linen thread, No. 70; and sewing cotton, No. 50.

Dimensions.

To be 14.40 feet fly and 10.20 feet hoist.

Design.

To bear in center the official coat of arms of the United States, of suitable size; the device, as well as the field, to be dyed in proper colors, which must be fast.

Heading.

To be of duck, 3 inches wide, interlined with jute webbing and stitched with linen thread. To have a staple and ring at each end fastened with copper rivets.

Workmanship.

End and sides of flag to be turned in and stitched with sewing cotton. At upper and lower corners next to heading to be placed a triangular stay piece of blue bunting.

SMALL.

Materials.

The field to be made of blue bunting. Other materials: White duck, 8-ounce; jute webbing, $1\frac{1}{2}$ inches wide; brass grommets, No. 2; W. B. linen thread, No. 70; and sewing cotton, No. 50.

Dimensions.

To be 5.13 feet fly and 3.6 feet hoist.

Design.

To bear in center the official coat of arms of the United States, of suitable size; the device, as well as the field, to be dyed in proper colors, which must be fast.

Heading.

To be of duck, 2 inches wide, interlined with jute webbing, and stitched with linen thread. To have a brass grommet at each end, $1\frac{1}{2}$ inches from end.

Workmanship.

End and sides of flag to be turned in and stitched with sewing cotton. At upper and lower corners next to heading to be placed a triangular stay piece of blue bunting.

SPECIFICATIONS FOR FLAGS

FOR THE SECRETARY OF WAR.

LARGE.

Materials.

The field to be made of scarlet bunting. Other materials: White duck, 8-ounce; jute webbing, $2\frac{1}{2}$ inches wide; galvanized-iron staple and ring; copper rivets; W. B. linen thread, No. 70; and sewing cotton, No. 50.

Dimensions.

To be 12 feet fly and 6 feet 8 inches hoist.

Design.

In each of the four corners shall be a 5-pointed white star with one point upward, the points of each star to lie in the circumference of an imaginary circle of 5 inches radius; the centers of these stars to be 17 inches from the short sides and 12 inches from the long sides of the flag. In the center of the flag shall be the official coat of arms of the United States, of suitable size. The device, as well as the field of the flag, to be dyed in proper colors, which must be fast.

Heading.

To be of duck, 3 inches wide, interlined with jute webbing, and stitched with linen thread. To have a staple and ring at each end fastened with copper rivets.

Workmanship.

End and sides of flag to be turned in and stitched with sewing cotton. At upper and lower corners next to heading to be placed a triangular stay piece of scarlet bunting.

SMALL.

Materials.

The field to be made of scarlet bunting. Other materials: White duck, 8-ounce; jute webbing, $1\frac{1}{2}$ inches wide; brass grommets, No. 2; W. B. linen thread, No. 70; and sewing cotton, No. 50.

Dimensions.

To be 5.13 feet fly and 3.6 feet hoist.

Design.

In each of the four corners shall be a 5-pointed white star with one point upward, the points of each star to lie in the circumference of an imaginary circle of 5 inches radius; the centers of these stars to be 17 inches from the short sides and 12 inches from the long sides of the flag. In the center of the flag shall be the official coat of arms of the United States, of suitable size. The device, as well as the field of the flag, to be dyed in proper colors, which must be fast.

Heading.

To be of duck, 2 inches wide, interlined with jute webbing, and stitched with linen thread. To have a brass grommet at each end, $1\frac{1}{2}$ inches from end.

Workmanship.

End and sides of flag to be turned in and stitched with sewing cotton. At upper and lower corners next to heading to be placed a triangular stay piece of scarlet bunting.

SPECIFICATIONS FOR FLAGS

FOR THE ASSISTANT SECRETARY OF WAR.

LARGE.

Materials.

The field to be made of white bunting. Other materials: White duck, 8-ounce; jute webbing, $2\frac{1}{2}$ inches wide; galvanized-iron staple and ring; copper rivets; W. B. linen thread, No. 70; and sewing cotton, No. 50.

Dimensions.

To be 12 feet fly and 6 feet 8 inches hoist.

Design.

In each of the four corners shall be a 5-pointed scarlet star with one point upward, the points of each star to lie in the circumference of an imaginary circle of 5 inches radius; the centers of these stars to be 17 inches from the short sides and 12 inches from the long sides of the flag. In the center of the flag shall be the official coat of arms of the United States, of suitable size. The device to be dyed in proper colors, which must be fast.

Heading.

To be of duck, 3 inches wide interlined with jute webbing, and stitched with linen thread. To have a staple and ring at each end fastened with copper rivets.

Workmanship.

End and sides of flag to be turned in and stitched with sewing cotton. At upper and lower corners next to heading to be placed a triangular stay piece of white bunting.

SMALL.

Materials.

The field to be made of white bunting. Other materials: White duck, 8 ounce; jute webbing, $1\frac{1}{2}$ inches wide; brass grommets, No. 2; W. B. linen thread, No. 70; and sewing cotton, No. 50.

Dimensions.

To be 5.13 feet fly and 3.6 feet hoist.

Design.

In each of the four corners shall be a 5-pointed scarlet star with one point upward, the points of each star to lie in the circumference of an imaginary circle of 5 inches radius; the centers of these stars to be 17 inches from the short sides and 12 inches from the long sides of the flag. In the center of the flag shall be the official coat of arms of the United States, of suitable size. The device to be dyed in proper colors, which must be fast.

Heading.

To be of duck, 2 inches wide, interlined with jute webbing, and stitched with linen thread. To have a brass grommet at each end, $1\frac{1}{2}$ inches from end.

Workmanship.

End and sides of flag to be turned in and stitched with sewing cotton. At upper and lower corners next to heading to be placed a triangular stay piece of white bunting.

SPECIFICATIONS FOR FLAGS

GARRISON.

Materials.

To be made of red, white, and blue bunting; white muslin; white duck; 8 ounce; jute webbing, 3 inches wide; galvanized-iron staple and ring; copper rivets; W. B. linen thread, No. 70; and sewing cotton, No. 50.

Dimensions.

To be 38 feet fly and 20 feet hoist.

Design.

To consist of 13 horizontal stripes of equal width, 7 red and 6 white, each to be about $18\frac{1}{2}$ inches in width, alternating red and white, beginning with red at the top. The union of the flag will be of blue bunting, placed in the upper corner next to the heading; the hoist will be about $10\frac{3}{4}$ feet and the fly about 15 feet, and will contain 48 stars of white muslin arranged horizontally in six rows, 8 stars in each row. Stars to rest on two points, each measuring about $14\frac{1}{2}$ inches from point to point and be neatly stitched on both sides of the flag.

Heading.

To be of duck, $3\frac{1}{2}$ inches wide, single stitched on each edge with linen thread and interlined with jute webbing. To have a staple and ring at each end fastened with copper rivets. Ends of heading to be securely whipped with linen thread.

Workmanship.

All seams to be $\frac{1}{4}$ inch. The end of flag to be turned in about 1 inch in two thicknesses and stitched with three rows of stitching. End of union where joined to stripes to be stitched with two rows of stitching. At the upper and lower corners of flag next to heading shall be placed a triangular stay piece of bunting.



POST.

Materials.

To be made of red, white, and blue bunting; white muslin; white duck, 8 ounce; jute webbing, $2\frac{1}{2}$ inches wide; galvanized-iron staple and ring; copper rivets; W. B. linen thread, No. 70; and sewing cotton, No. 50.

Dimensions.

To be 19 feet fly and 10 feet hoist.

Design.

To consist of 13 horizontal stripes of equal width, 7 red and 6 white, each to be about $9\frac{1}{4}$ inches in width, alternating red and white, beginning with red at the top. The union of the flag will be of blue bunting, placed in the upper corner next to the heading; the hoist will be about $5\frac{1}{2}$ feet and the fly about $7\frac{1}{2}$ feet, and will contain 48 stars of white muslin arranged horizontally in six rows, 8 stars in each row. Stars to rest on two points, each measuring about $7\frac{1}{2}$ inches from point to point, and be neatly stitched on both sides of the flag.

SPECIFICATIONS FOR FLAGS

POST—Continued.

Heading.

To be of duck, 3 inches wide, single stitched on each edge with linen thread, and interlined with jute webbing. To have a staple and ring at each end fastened with copper rivets. Ends of heading to be securely whipped with linen thread.

Workmanship.

All seams to be $\frac{1}{4}$ inch. The end of flag to be turned in about 1 inch in two thicknesses and stitched with three rows of stitching. End of union where joined to stripes to be stitched with two rows of stitching. At the upper and lower corners of flag next to heading shall be placed a triangular stay piece of bunting.



STORM.

Materials.

To be made of red, white, and blue bunting; white muslin; white duck, 8 ounce; jute webbing, $1\frac{1}{2}$ inches wide; galvanized-iron staple and ring, copper rivets; W. B. linen thread, No. 70; and sewing cotton, No. 50.

Dimensions.

To be 9 feet 6 inches fly and 5 feet hoist.

Design.

To consist of 13 horizontal stripes of equal width, 7 red and 6 white, each to be about $4\frac{3}{4}$ inches in width, alternating red and white, beginning with red at the top. The union of the flag will be of blue bunting, placed in the upper corner next to the heading; the hoist will be about 32 inches and the fly about $45\frac{1}{2}$ inches, and will contain 48 stars of white muslin arranged horizontally in six rows, 8 stars in each row. Stars to rest on two points, each measuring $3\frac{3}{4}$ inches from point to point, and be neatly stitched on both sides of the flag.

Heading.

To be of duck, 2 inches wide, single stitched on each edge with linen thread, and interlined with jute webbing. To have a staple and ring at each end fastened with copper rivets. Ends of heading to be securely whipped with linen thread.

Workmanship.

All seams to be $\frac{1}{4}$ inch. The end of flag to be turned in about $\frac{1}{2}$ inch in two thicknesses and stitched with 3 rows of stitching. End of union where joined to stripes to be stitched with 2 rows of stitching. At the upper and lower corners of flag next to heading shall be placed a triangular stay piece of bunting.

SPECIFICATIONS FOR FLAGS

RECRUITING.

Materials.

To be made of red, white, and blue bunting; white muslin; white duck, 8-ounce; jute webbing, $1\frac{1}{2}$ inches wide; poplar lath; galvanized-iron staple and ring; copper rivets; W. B. linen thread No. 70; and sewing cotton, No. 50.

Dimensions.

To be 9 feet 6 inches fly and 5 feet hoist.

Design.

To consist of 13 horizontal stripes of equal width, 7 red and 6 white, each to be about $4\frac{3}{4}$ inches in width, alternating red and white, beginning with red at the top. The union of the flag will be of blue bunting, placed in the upper corner next to the heading; the hoist will be about 32 inches and the fly about $45\frac{1}{2}$ inches, and will contain 48 stars of white muslin arranged horizontally in six rows, 8 stars in each row. Stars to rest on two points, each measuring $3\frac{3}{4}$ inches from point to point, and be neatly stitched on both sides of the flag.

Lath.

The lath, 3 feet 6 inches in length, 2 inches in width, $\frac{1}{4}$ inch thick; with nosed edges, covered with white muslin, the open end of which extends 3 inches past the end of lath; is to be placed in the center of the flag at right angles to the heading, the end of incased lath extending up into the top of heading and fastened with copper rivet through the heading and lath. The fourth white stripe from the top of the flag is to be double, with an additional row of stitching $2\frac{3}{4}$ inches from the lower edge of union, extending to the end of lath, forming a pocket into which the incased lath is inserted.

Heading.

To be of duck, 2 inches wide, single stitched on each edge with linen thread, and interlined with jute webbing. To have a staple and ring at each end fastened with copper rivets. Ends of heading to be securely whipped with linen thread. To be double stitched on each side of lath where inserted into heading.

Workmanship.

All seams to be $\frac{1}{4}$ inch. The end of flag to be turned in about $\frac{1}{2}$ inch in two thicknesses and stitched with 3 rows of stitching. End of union where joined to stripes to be stitched with 2 rows of stitching. At the upper and lower corners of flag next to heading shall be placed a triangular stay piece of bunting.



ADVERTISING.

Materials.

To be made of blue bunting; white muslin; white duck; 8-ounce; black silesia; jute webbing, $1\frac{1}{2}$ inches wide; poplar lath; spring snap hooks, brass grommets No. 2; W. B. linen thread No. 70; and sewing cotton No. 50.

SPECIFICATIONS FOR FLAGS

ADVERTISING—Continued.

Dimensions.

To be 9 feet 6 inches fly and 5 feet hoist.

Design.

To be of two thicknesses of bunting and have the inscription "*Men wanted for the United States Army,*" on both sides of the flag in four lines. The letters to be of white muslin arranged as follows: First line, "*Men wanted*"; second line, "*for the*"; third line, "*United States*"; fourth line, "*Army.*" The first and fourth lines to be in letters about $8\frac{1}{4}$ inches high, placed about 18 inches from each end, the second and third lines to be in letters about $4\frac{1}{4}$ inches high and placed equidistant between the first and fourth lines.

Lath.

The lath, 3 feet 6 inches in length, 2 inches in width, $\frac{1}{4}$ inch thick; with nosed edges, covered with black silesia, the open end of which extends 3 inches past the end of lath; is to be placed in the center of the flag at right angles to the heading, the end of incased lath extending up into the top of heading and fastened with a copper rivet through the heading and lath. The black silesia cover of lath to be securely stitched to one side of the flag, with a single row of stitching on each side of lath.

Heading.

To be of duck, 2 inches wide, single stitched on each edge with linen thread, and interlined with jute webbing. To have a brass grommet placed about $\frac{3}{4}$ inch from each end and a spring snap hook securely sewed on heading 20 inches from each end. To be double stitched on each side of lath where inserted into heading.

Workmanship.

All seams to be $\frac{1}{4}$ inch. The end of flag to be turned in about $\frac{1}{2}$ inch in two thicknesses and stitched with 3 rows of stitching. The two halves of flag to be fastened together with a double row of stitching on each side. At the upper and lower corners of flag next to heading shall be placed a triangular stay piece of blue bunting.



HOSPITAL.

FOR A GENERAL HOSPITAL.

Dimensions.

To be 9 feet fly and 5 feet hoist.

Design.

To have a Geneva cross of red percale, 4 feet high and 4 feet wide, arms of cross to be 16 inches wide, stitched in center on both sides of flag.

SPECIFICATIONS FOR FLAGS

HOSPITAL—Continued.

FOR A FIELD HOSPITAL.

Dimensions.

To be 6 feet fly and 4 feet hoist.

Design.

To have a Geneva cross of red percale, 3 feet high and 3 feet wide, arms of cross to be 12 inches wide, stitched in center on both sides of flag.

Materials.

To be made of white bunting; red percale, fast color; white duck, 8-ounce; white muslin; jute webbing $1\frac{1}{2}$ inches wide; galvanized-iron staple and ring; copper rivets; W. B. linen thread No. 70; and sewing cotton No. 50.

Heading.

To be of duck, 2 inches wide, single stitched on each side with linen thread, and interlined with jute webbing. To have a staple and ring at each end fastened with copper rivets. Ends of heading to be securely whipped with linen thread.

Workmanship.

All seams to be $\frac{1}{4}$ inch. The end of flag to be turned in about $\frac{1}{2}$ inch in two thicknesses and stitched with 2 rows of stitching. At the upper and lower corners of flag next to heading to be placed a triangular stay piece of white bunting.



FIELD ARMY.

FOR A FIELD ARMY.

Dimensions.

To be 9 feet fly and 6 feet hoist.

Design.

To be of blue bunting, rectangular in shape, with a figure of white muslin 4 feet high securely stitched in center on both sides of the flag.

FOR A DIVISION.

Dimensions.

To be 6 feet fly and 4 feet hoist.

Design.

To be of blue bunting, rectangular in shape, with a figure of white muslin 2 feet high securely stitched in center on both sides of the flag.

FOR A CAVALRY DIVISION.

Dimensions.

To be 6 feet fly and 4 feet hoist.

Design.

To be of yellow bunting, rectangular in shape, with a figure of white muslin 2 feet high securely stitched in center on both sides of the flag.

SPECIFICATIONS FOR FLAGS

FIELD ARMY—Continued.

FOR AN AUXILIARY DIVISION.

Dimensions.

To be 6 feet fly and 4 feet hoist.

Design.

To be a strip of red bunting at top and a strip of orange bunting at bottom, each about $19\frac{1}{4}$ inches wide, joined to a strip of white bunting in center about $9\frac{1}{2}$ inches wide, rectangular in shape, and to have a figure of white muslin 2 feet high securely stitched in center on both sides of the flag.

Materials.

To be made of proper color bunting; white muslin; olive-drab silesia; leather fasteners $2\frac{1}{2}$ inches long and $\frac{3}{4}$ inch wide; and sewing cotton No. 50.

Heading.

To be formed by that part of bunting at lance end, single stitched $2\frac{1}{2}$ inches wide, lined with olive-drab silesia or white muslin; to have a leather fastener at each end for the purpose of holding the flag in position on the lance.

Workmanship.

All seams to be $\frac{1}{4}$ inch. End of flags to be turned in about $\frac{1}{2}$ inch in two thicknesses and stitched with two rows of stitching.

Lance.

To be of straight-grained and seasoned ash, fitted with an adjustable cone at the head and a pointed brass ferrule at the foot. Total length about 9 feet.



CAMPS OF INSTRUCTION.

FOR A DIVISION.

Dimensions.

To be 6 feet fly and 4 feet hoist.

Design.

To be of red or blue bunting, rectangular in shape, with a figure of white muslin 2 feet high securely stitched in center on both sides of the flag.

FOR A CAVALRY DIVISION.

Dimensions.

To be 6 feet fly and 4 feet hoist.

Design.

To be of red or blue bunting, rectangular in shape. To bear in center crossed sabers of white muslin about 70 inches long in two pieces, with a figure of white muslin 2 feet high placed at intersection of sabers; sabers and figure securely stitched on both sides of the flag.

SPECIFICATIONS FOR FLAGS

CAMPS OF INSTRUCTION—Continued.

FOR AN AUXILIARY DIVISION.

Dimensions.

To be 6 feet fly and 4 feet hoist.

Design.

To be of red or blue bunting in two strips, each about $19\frac{1}{4}$ inches wide, joined to a strip of white bunting in the center about $9\frac{1}{2}$ inches wide. To be rectangular in shape, and to have a figure of white muslin 2 feet high securely stitched in the center on both sides of the flag.

FOR A PROVISIONAL DIVISION.

Dimensions.

To be 6 feet fly and 4 feet hoist.

Design.

To be of red or blue bunting, rectangular in shape, made of two thicknesses of bunting fastened together with two rows of stitching on each side. To have the inscription "*Provisional division*" in letters of white muslin 6 inches high arranged in two rows and neatly stitched on both sides of the flag.

FOR A CHIEF UMPIRE.

Dimensions.

To be 6 feet fly and 4 feet hoist.

Design.

To be of white bunting, rectangular in shape, crossed diagonally from corner to corner with two stripes of red percale 8 inches wide securely stitched on both sides of the flag.

Materials.

To be made of proper color bunting; percale of fast color; white muslin; olive-drab silesia; leather fasteners $2\frac{1}{2}$ inches long and $\frac{3}{4}$ inch wide; and sewing cotton No. 50.

Heading.

To be formed by that part of bunting at lance end, single stitched $2\frac{1}{2}$ inches wide, lined with olive-drab silesia or white muslin; to have a leather fastener at each end for the purpose of holding the flag in position on the lance.

Workmanship.

All seams to be $\frac{1}{4}$ inch. End of flag to be turned in about $\frac{1}{2}$ inch in two thicknesses and stitched with two rows of stitching.

Lance.

To be of straight-grained and seasoned ash, fitted with an adjustable cone at head and a pointed brass ferrule at the foot. Total length about 9 feet.

SPECIFICATIONS FOR FLAGS

AUTOMOBILE.

FOR A MAJOR GENERAL.

Design.

To be of red bunting, with two stars of white muslin, each measuring $6\frac{3}{4}$ inches from point to point securely stitched in center on both sides of flag; stars resting on two points and placed equidistant.

FOR A BRIGADIER GENERAL.

Design.

To be of red bunting, with a star of white muslin measuring $6\frac{3}{4}$ inches from point to point, resting on two points, securely stitched in center on both sides of the flag.

FOR AN ARTILLERY DISTRICT COMMANDER.

Design.

To be of red bunting, bearing in center two crossed cannons of yellow muslin, about $16\frac{1}{2}$ inches long, with a medallion at their intersection in red, and a projectile of yellow muslin in center of medallion. Crossed cannons and projectile securely stitched on both sides of the flag.

FOR A CHIEF UMPIRE AT MANEUVERS.

Design.

To be of white bunting, crossed diagonally from corner to corner with two stripes of red percale 3 inches wide, securely stitched on both sides of the flag.

Materials.

To be made of proper color bunting; white muslin; yellow muslin; percale of fast color; leather fasteners 2 inches long and $\frac{1}{2}$ inch wide; and sewing cotton No. 50.

Dimensions.

To be rectangular in shape, 2 feet 2 inches fly and 1 foot 6 inches hoist.

Heading.

To be formed by that part of bunting at lance end, single stitched $2\frac{1}{4}$ inches wide, lined with white muslin, the muslin to be turned in at ends and neatly stitched. To have a leather fastener securely stitched on each end.

Workmanship.

End of flag to be turned in about $\frac{1}{2}$ inch in two thicknesses and stitched with two rows of stitching.

Lance.

To be of best quality ash, finished at the top with a wooden acorn and at the foot a brass-pointed ferrule. Total length about 4 feet 9 inches.

SPECIFICATIONS FOR FLAGS

FOR A CHAPLAIN.

Materials.

To be made of blue bunting; white muslin; white duck, 8 ounce; brass grommets No. 2; and sewing cotton No. 50.

Dimensions.

To be 3 feet fly and 2 feet hoist.

Design.

The flag to be of blue bunting, with a Latin cross 18 inches high and 3 inches wide, of white muslin, securely stitched in center on both sides of the flag.

Heading.

To be of duck $1\frac{3}{4}$ inches wide, single stitched on each edge. To have a brass grommet at each end, about 1 inch from end.

Workmanship.

End of flag to be turned in about $\frac{1}{2}$ inch in two thicknesses and stitched with two rows of stitching.



AMBULANCE.

Materials.

To be made of white bunting; red percale; white muslin; leather fasteners 2 inches long and $\frac{1}{2}$ inch wide; and sewing cotton No. 50.

Dimensions.

To be 2 feet 4 inches fly and 1 foot 4 inches hoist.

Design.

To have a Geneva cross of red percale, 1 foot high and 1 foot wide, arms of cross to be 4 inches wide, stitched in center on both sides of flag.

Heading.

To be formed by that part of bunting at lance end, single stitched 2 inches wide, lined with white muslin, the muslin to be turned in at ends and neatly stitched. To have a leather fastener securely stitched on each end.

Workmanship.

End of flag to be turned in about $\frac{1}{2}$ inch in two thicknesses and stitched with two rows of stitching.



SPECIFICATIONS FOR COLORS

NATIONAL, FOR ENGINEERS, INFANTRY, COAST ARTILLERY, AND PHILIPPINE SCOUTS.

Materials.

To be made of red, white, and blue bunting; white muslin; black silesia; yellow silk knotted fringe $2\frac{1}{2}$ inches deep; leather fasteners $2\frac{1}{2}$ inches long and $\frac{3}{4}$ inch wide; sewing silk "A"; and sewing cotton No. 50.

Dimensions.

To be 5 feet 6 inches fly and 4 feet 4 inches hoist.

Design.

To consist of 13 horizontal stripes of equal width, 7 red and 6 white, each to be about 4 inches in width, alternating red and white, beginning with red at the top. The union of the color will be of blue bunting, placed in the upper corner next to the heading; the hoist will be about 28 inches and the fly 30 inches, and will contain 48 stars of white muslin arranged horizontally in six rows, 8 stars in each row. Stars to rest on two points, each measuring about $2\frac{1}{4}$ inches from point to point, and be neatly stitched on both sides of the color.

Heading.

To be same color bunting as that part of color at lance end, single stitched 3 inches wide, the upper part to be interlined with black silesia, and the lower part to be interlined with white muslin. To have a leather fastener securely stitched at each end.

Trimming.

To be trimmed on three sides with yellow silk knotted fringe, stitched with scarlet silk. A worsted cord and tassels, red, white, and blue, intermixed, total length 8 feet 6 inches, to accompany each color.

Workmanship.

All seams to be $\frac{1}{4}$ inch. The end of color to be turned in about $\frac{1}{2}$ inch and stitched with two rows of stitching. End of union where joined to stripes to be stitched with two rows of stitching.

Lettering Band.

The official designation of the battalion of Engineers, Philippine Scouts, the regiment of Infantry, or the Artillery District, to be engraved in block letters $\frac{1}{4}$ inch in height on a silver band $\frac{5}{8}$ inch in width and $\frac{1}{16}$ inch in thickness, the band to be placed at a point about 3 inches from edge of fringe. Numeral used to designate number of battalion, regiment, or district.

Lance.

To be of best quality ash, straight grained, free from knots, and well polished; to have a nickel-plated spearhead and at the foot a nickel-plated ferrule, total length 9 feet; to be $1\frac{1}{2}$ inches in diameter at a point 36 inches from the upper edge of the ferrule, tapering both ways so as to be $1\frac{1}{16}$ inches in diameter at the points next to the ferrule and spearhead; screwhead to be carefully countersunk flush with the metal and smoothly finished.



SPECIFICATIONS FOR COLORS

CAMP.

Materials.

To be made of white bunting, white muslin, and sewing cotton No. 50.

Dimensions.

To be 20 inches fly and 18 inches hoist.

Design.

To consist of 13 horizontal stripes of equal width, 7 red and 6 white, each to be about $1\frac{1}{2}$ inches in width, alternating red and white, beginning with red at the top. The union of the color will be blue and placed in the upper corner next to the heading. The hoist will be about 10 inches and the fly about $8\frac{3}{4}$ inches and will contain 48 stars, arranged horizontally in 6 rows, 8 stars to each row. Stars to rest on two points measuring about $\frac{3}{4}$ inch from point to point. Entire design to be produced by dyeing the blue union and red stripes on white bunting.

Heading.

To be formed by turning over the end of color of sufficient width to admit the lance. To be stitched with one row of stitching and lined with white muslin. Ends of muslin to be turned in and neatly felled.

Workmanship.

The end of color to be turned in about $\frac{3}{8}$ inch, in two thicknesses and stitched with two rows of stitching.

Lance.

To be straight-grained and seasoned ash, fitted with an adjustable cone at the head and a pointed brass ferrule at the foot. Total length about 8 feet.



SPECIFICATIONS FOR STANDARDS

NATIONAL, FOR CAVALRY AND FIELD ARTILLERY.

Materials.

To be made of red, white, and blue bunting; white muslin, black silesia; yellow silk knotted fringe $2\frac{1}{2}$ inches deep; leather fasteners $2\frac{1}{2}$ inches long and $\frac{3}{4}$ inch wide; sewing cotton No. 50; and sewing silk "A."

Dimensions.

To be 4 feet fly and 3 feet hoist.

Design.

To consist of 13 horizontal stripes of equal width, 7 red and 6 white, each to be about $2\frac{3}{4}$ inches in width, alternating red and white, beginning with red at the top. The union of the standard will be of blue bunting, placed in the upper corner next to the heading. The hoist will be about $19\frac{1}{2}$ inches and the fly about 22 inches and will contain 48 stars of white muslin arranged horizontally in six rows, 8 stars in each row. Stars to rest on two points, each measuring $1\frac{1}{2}$ inches from point to point, and be neatly stitched on both sides of the standard.

Heading.

To be of same color bunting as that part of standard at lance end, single stitched $2\frac{1}{4}$ inches wide; the upper part to be interlined with black silesia and the lower part with white muslin. To have a leather fastener securely stitched at each end.

Trimming.

To be trimmed on three sides with yellow silk knotted fringe, stitched with scarlet silk.

Workmanship.

All seams to be $\frac{1}{4}$ inch. The end of standard to be turned in about $\frac{1}{2}$ inch and stitched with two rows of stitching. End of union where joined to stripes to be stitched with two rows of stitching.

Lettering Band.

The official designation of the regiment to be engraved in block letters $\frac{1}{4}$ inch in height on a silver band $\frac{5}{8}$ inch in width and $\frac{1}{16}$ inch in thickness; the band to be placed at a point about 3 inches from edge of fringe. Numeral used to designate number of regiment.

Lance.

To be of best quality of ash, straight grained, free from knots and well polished; to have a nickel-plated spearhead, and at the foot a nickel-plated ferrule; total length 9 feet 6 inches; to be $1\frac{1}{4}$ inches in diameter at a point 30 inches from the upper edge of the ferrule, tapering both ways, so as to be 1 inch in diameter at a point next to the ferrule, and $\frac{3}{4}$ inch in diameter at a point next to the spearhead; screw heads to be carefully countersunk flush with the metal and smoothly finished.

SPECIFICATIONS FOR PENNANTS

FIELD ARMY.

FOR A BRIGADE.

Dimensions.

To be 5 feet fly and 4 feet hoist.

Design.

To be of blue bunting, cut swallow-tailed about 20 inches to the fork, with a figure 12 inches high on upper portion of pennant, and a figure 18 inches high on lower portion of pennant, both of white muslin, securely stitched in center about 6 inches from upper and lower edges, on both sides of the pennant.

FOR AN ARTILLERY BRIGADE.

Dimensions.

To be 5 feet fly and 4 feet hoist.

Design.

To be of red bunting, cut swallow-tailed about 20 inches to the fork, with a figure of white muslin 18 inches high, securely stitched in the center on both sides of the pennant.

FOR A CAVALRY BRIGADE.

Dimensions.

To be 5 feet fly and 4 feet hoist.

Design.

To be of yellow bunting, cut swallow-tailed about 20 inches to the fork, with a figure 12 inches high on upper portion of pennant and a figure 18 inches high on lower portion of pennant, both of white muslin, securely stitched in center about 6 inches from upper and lower edges on both sides of the pennant.

FOR A QUARTERMASTER SUPPLY DEPOT AND TRAIN.

Dimensions.

To be 6 feet fly and 4 feet hoist.

Design.

To be of red, white, and blue bunting, triangular in shape. The piece of white bunting, diamond shaped, measuring 72 inches in length and 24 inches at its widest part, to bear in center the insignia of the Quartermaster Corps of blue percale, to measure about $13\frac{1}{4}$ inches in diameter from head of eagle to base of wheel. Center of hub of wheel to be of red percale. To have a figure of blue percale 10 inches high, placed about 21 inches from heading to center of figure. The insignia and figure to be securely stitched on both sides of the pennant. The upper corner of pennant next to heading to be of red bunting, triangular in shape, 24 inches wide at heading, leading to a point at widest part of diamond, a distance of 36 inches, and stitched thereto. The lower corner of pennant next to heading to be of blue bunting, triangular in shape, 24 inches wide at heading, leading to a point at widest part of diamond, a distance of 36 inches, and stitched thereto.

SPECIFICATIONS FOR PENNANTS

FIELD ARMY—Continued.

FOR AN AMMUNITION SUPPLY DEPOT AND TRAIN.

Dimensions.

To be 6 feet fly and 4 feet hoist.

Design.

To be of red bunting, triangular in shape, with a figure of white muslin 12 inches high, securely stitched in center on both sides of the pennant, about 22 inches from heading to center of figure.

Materials.

To be made of proper color bunting; percale of fast color; white muslin; olive-drab silesia; leather fasteners, $2\frac{1}{2}$ inches long and $\frac{3}{4}$ inch wide; and sewing cotton No. 50.

Heading.

To be formed by that part of bunting at lance end, single stitched, $2\frac{1}{2}$ inches wide, lined with olive-drab silesia or white muslin; to have a leather fastener at each end for the purpose of holding the pennant in position on the lance.

Workmanship.

All seams to be $\frac{1}{4}$ inch. End of pennant to be turned in about $\frac{1}{2}$ inch in two thicknesses and stitched with two rows of stitching.

Lance.

To be of straight-grained and seasoned ash, fitted with an adjustable cone at the head, and a pointed brass ferrule at the foot. Total length, about 9 feet.



CAMPS OF INSTRUCTION.

FOR A BRIGADE.

Dimensions.

To be 5 feet fly and 4 feet hoist.

Design.

To be of red or blue bunting, cut swallow-tailed about 20 inches to the fork. To have a figure 12 inches high on upper portion of pennant, and a figure 18 inches high on lower portion of pennant, both of white muslin, securely stitched in the center about 6 inches from upper and lower edges on both sides of the pennant.

FOR AN ARTILLERY BRIGADE.

Dimensions.

To be 5 feet fly and 4 feet hoist.

Design.

To be of red or blue bunting, cut swallow-tailed about 20 inches to the fork. To bear in center crossed cannons of white muslin, about 50 inches long in two pieces, with a figure of white muslin 18 inches high placed at intersection of cannons. Cannons and figures securely stitched on both sides of the pennant.

SPECIFICATIONS FOR PENNANTS

CAMPS OF INSTRUCTION—Continued.

FOR A CAVALRY BRIGADE.

Dimensions.

To be 5 feet fly and 4 feet hoist.

Design.

To be of red or blue bunting, cut swallow-tailed about 20 inches to the fork. To bear in center crossed sabers of white muslin about 55 inches long, in two pieces, a figure 12 inches high on upper portion of pennant, and a figure 18 inches high on lower portion of pennant, both of white muslin, placed at intersection of sabers about 6 inches from upper and lower edges of pennant. Sabers and figures securely stitched on both sides of the pennant.

FOR A QUARTERMASTER SUPPLY DEPOT AND TRAIN.

Dimensions.

To be 6 feet fly and 4 feet hoist.

Design.

To be of red or blue bunting, triangular in shape. To bear in center the insignia of the Quartermaster Corps of white muslin, measuring about $13\frac{1}{4}$ inches from head of eagle to base of wheel, placed about 36 inches from heading to center of wheel. To have a figure of white muslin 10 inches high placed in center about 18 inches from heading to center of figure. Insignia and figure to be securely stitched on both sides of the pennant.

FOR AN AMMUNITION SUPPLY DEPOT AND TRAIN.

Dimensions.

To be 6 feet fly and 4 feet hoist.

Design.

To be of red or blue bunting, triangular in shape. To bear in center the insignia of the Ordnance Department of white muslin measuring about 15 inches from bottom of shell to top of flame, placed about 36 inches from heading to center of shell. To have a figure of white muslin 10 inches high, placed in center about 18 inches from heading to center of figure. Insignia and figure to be securely stitched on both sides of the pennant.

Materials.

To be made of proper color bunting; percale of fast color; white muslin; olive drab silesia; leather fasteners $2\frac{1}{2}$ inches long and $\frac{3}{4}$ inch wide; and sewing cotton No. 50.

Heading.

To be formed by that part of bunting at lance end, single stitched $2\frac{1}{2}$ inches wide, lined with olive drab silesia or white muslin; to have a leather fastener at each end for the purpose of holding the pennant in position on the lance.

Workmanship.

All seams to be $\frac{1}{4}$ inch. End of pennant to be turned in about $\frac{1}{2}$ inch in two thicknesses and stitched with two rows of stitching.

Lance.

To be of straight-grained and seasoned ash, fitted with an adjustable cone at head and a pointed brass ferrule at the foot. Total length about 9 feet.

SPECIFICATIONS FOR GUIDONS

FOR CAVALRY.

Materials.

To be made of red and white bunting; red and white percale; white muslin; leather fasteners 2 inches long and $\frac{1}{2}$ inch wide; sewing cotton No. 50.

Dimensions.

To be 3 feet 5 inches fly and 2 feet 3 inches hoist, cut swallow-tailed 15 inches to the fork.

Design.

Upper half to be of red bunting and the lower half to be of white bunting, joined with a $\frac{1}{4}$ -inch seam. The upper half to have the number of the regiment in white percale, and the lower half the letter of the troop in red percale, stitched in center on both sides of the guidon. Number and letter to be block shaped, $4\frac{3}{4}$ inches high.

Heading.

To be formed by that part of bunting at lance end, single stitched 24 inches wide, lined with white muslin, the muslin to be turned in at ends and neatly stitched. To have a leather fastener securely stitched on each end.

Lance.

To be of best quality ash, straight grained, free from knots, and well polished; to have a nickel-plated spearhead, and at the foot a nickel-plated ferrule; screwheads to be carefully countersunk flush with the metal and smoothly finished; total length, 9 feet. To be of $1\frac{1}{4}$ inches diameter at a point 28 inches from the upper edge of ferrule, tapering both ways, so as to be 1 inch in diameter at the point next to the ferrule and $\frac{7}{8}$ inch in diameter at the point next to the spearhead.



FOR FIELD ARTILLERY.

Materials.

To be made of red bunting; yellow and white muslin; leather fasteners 2 inches long and $\frac{1}{2}$ inch wide; and sewing cotton No. 50.

Dimensions.

To be 3 feet 5 inches fly and 2 feet 3 inches hoist, cut swallow-tailed 15 inches to the fork.

Design.

To have securely stitched on both sides of guidon in the center crossed cannons of yellow muslin, measuring about $14\frac{1}{2}$ inches in length. The number of regiment to be placed in the upper angle and the letter of the battery in the lower angle, both to be of yellow muslin, block shaped, $4\frac{1}{2}$ inches high, securely stitched on both sides of the guidon.

SPECIFICATIONS FOR GUIDONS

FOR FIELD ARTILLERY—Continued.

Heading.

To be formed by that part of bunting at lance end, single stitched $2\frac{1}{4}$ inches wide, lined with white muslin, the muslin to be turned in at ends and neatly stitched. To have a leather fastener securely stitched on each end.

Lance.

To be of best quality ash, straight grained, free from knots, and well polished; to have a nickel-plated spearhead, and at the foot a nickel-plated ferrule; screw heads to be carefully countersunk flush with the metal and smoothly finished; total length 9 feet. To be $1\frac{1}{4}$ inches in diameter at a point 28 inches from the upper edge of ferrule, tapering both ways, so as to be 1 inch in diameter at the point next to the ferrule and $\frac{7}{8}$ inch in diameter at the point next to the spearhead.



FOR ENGINEERS.

Materials.

To be made of red bunting; white muslin; white percale; leather fasteners 2 inches long and $\frac{1}{2}$ inch wide; and sewing cotton No. 50.

Dimensions.

To be triangular in shape, 4 feet fly and 2 feet 3 inches hoist.

Design.

To bear in center the design of a castle in white percale, about 14 inches in length and $10\frac{1}{2}$ inches in height, placed about 14 inches from heading to center of castle, with the letter of the company in white percale, block shaped, $4\frac{3}{4}$ inches high, placed above the center tower of the castle. The castle and letter to be securely stitched on both sides of the guidon. The outline of the castle, windows, doors, and steps to be produced by overlock stitching with black cotton.

Heading.

To be formed by that part of bunting at lance end, single stitched, $2\frac{1}{4}$ inches wide, lined with white muslin, the muslin to be turned in at ends and neatly stitched. To have a leather fastener securely stitched on each end.

Lance.

To be of best quality ash, straight grained, free from knots, and well polished; to have a nickel-plated spearhead and at the foot a nickel-plated ferrule; screw heads to be carefully countersunk flush with the metal and smoothly finished; total length, 9 feet. To be $1\frac{1}{4}$ inches in diameter at a point 28 inches from the upper edge of ferrule, tapering both ways so as to be 1 inch in diameter at the point next to the ferrule and $\frac{7}{8}$ inch in diameter at the point next to the spearhead.

SPECIFICATIONS FOR GUIDONS

FOR SIGNAL CORPS.

Materials.

To be made of orange bunting; red and white percale; yellow and white muslin; leather fasteners 2 inches long and $\frac{1}{2}$ inch wide; and sewing cotton No. 50.

Dimensions.

To be 3 feet 5 inches fly and 2 feet 3 inches hoist, cut swallow-tailed 15 inches to the fork.

Design.

To have securely stitched on both sides in the center the device of the Signal Corps. The crossed flags to be of white percale, 6 inches square, with a 2-inch square of red percale in the center of each. The staffs to be of yellow muslin 17 inches in length, including lance head, and $\frac{1}{2}$ inch wide. To have the letter of the company in white percale, block shaped, $4\frac{1}{2}$ inches high, placed above the center of crossed flags $4\frac{1}{2}$ inches from top of guidon, and stitched on both sides.

Heading.

To be formed by that part of bunting at lance end, single stitched, $2\frac{1}{4}$ inches wide, lined with white muslin, the muslin to be turned in at ends and neatly stitched. To have a leather fastener securely stitched on each end.

Lance.

To be of best quality ash, straight grained, free from knots, and well polished; to have a nickel-plated spearhead, and at the foot a nickel-plated ferrule; screw heads to be carefully counter-sunk flush with the metal and smoothly finished; total length, 9 feet. To be $1\frac{1}{4}$ inches in diameter at a point 28 inches from the upper edge of ferrule, tapering both ways so as to be 1 inch in diameter at the point next to the ferrule and $\frac{7}{8}$ inch in diameter at the point next to the spearhead.



CASES and COAT OF ARMS

CASES.

Each of the above, when rolled on the lance, to have a case made of olive-drab duck, to fit easily over the flag, color, guidon, or standard.

In all points not covered by these specifications to be like and equal to the standard samples in all respects.

J. B. ALESHIRE,
Quartermaster General.

WAR DEPARTMENT,

OFFICE OF THE QUARTERMASTER GENERAL OF THE ARMY.

361596.



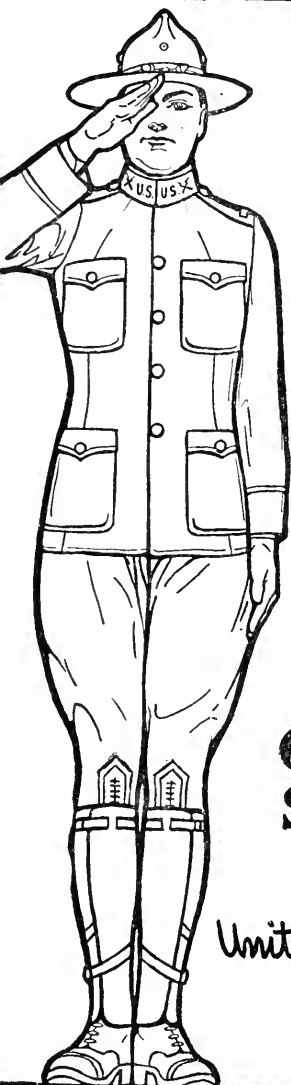
COAT OF ARMS.

The official coat of arms of the United States, in proper colors, is as follows: Argent, six pallets gules, a chief azure, borne on the breast of an American eagle displayed proper, holding in his dexter talon an olive branch with 13 fruits; in his sinister a sheaf of as many arrows all proper; above his head a sky azure charged with as many mullets of the field, 1, 4, 3, 4, 1, with a halo of rays or, and encircled with clouds proper; in his beak a scroll of the last with the motto, "E Pluribus Unum."



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A HANDY REFERENCE GUIDE



Giving Rank, Arm
of the Service
and Specialty
of the Wearer,
Shown by
Emblems of Rank,
Service Insignia
and Specialty Marks,
Worn on
Hats, Collars, Shoulder Straps
and Sleeves,
in the
United States Army,
Navy and
Marines

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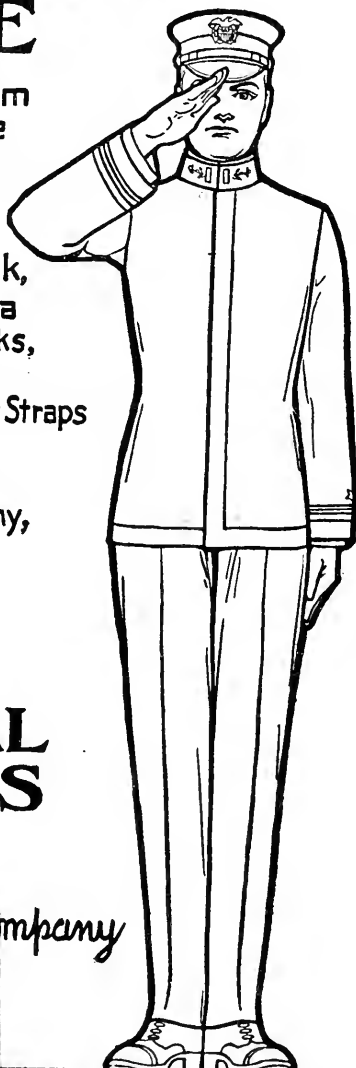
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UNITED STATES ARMY

Officers' Shoulder Marks



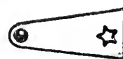
General



Lieutenant General



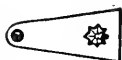
Major General



Brigadier General



Colonel



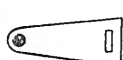
Lieutenant Colonel (Silver)



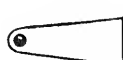
Major (Gold)



Captain



First Lieutenant



Second Lieutenant

Collar Devices of the Arms of the Service



All Officers



General Staff Officers



Adjutant Gen'l's Dept.



Inspector General's Dept.



Judge Advocate General's Dept.



Signal Corps



Engineer Corps



Field Artillery



Coast Artillery



Cavalry



Infantry



Quartermasters Corps



Medical Corps



Ordnance Dept.



Aids to Lieut. Gen.



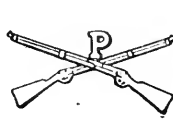
Aids to Major Gen.



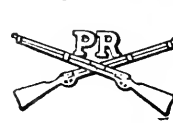
Aids to Brig. Gen.



Chaplain



Infantry Philippine Scouts



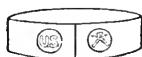
Infantry Porto Rico



Indian Scouts



Army Officer's Collar Device Arrangement



Army Private's Collar Device Arrangement



Dental Corps



Veterinarian

USR



Officer U. S. Reserve



Recruiting Service



West Point Cadets

All Army Troops Right side of Collar

Army Hats, Hat Cords, Etc.



Army Campaign Hat with colored cord showing Branch of Service



Army Button



Steel Trench Helmet worn by American Soldiers on the French Front



Officer's Cap Device worn on garrison cap in Place of Private Service Emblem



Private Soldier's Garrison Cap with Service Emblem

Officers of all arms of the service wear a Campaign hat with a gold and black cord with gold acorns.

The arm of the service, to which a private belongs, is shown by the color of the cord of his Campaign hat.

These colors for the different arms of the service are as follows:

Orange, Blue and White—Signal Corps. (Including aviators). White and purple Red—Engineers. Red—Artillery. Yellow—Cavalry. Light Blue—Infantry. Buff (Salmon Shade)—Quartermaster's Corps. Purple, White and Blue—Medical Corps. Black and Red—Ordnance Corps.

The United States Marine Corps wears the Campaign hat without a cord; officers a gold cord. Besides the Campaign hat the Army uses a garrison cap, with visor, on which the arm of the service of the private is shown by a device at the peak of the front of the cap. On the caps officers of all arms wear the national eagle emblem here shown.

On European battlelines our soldiers will wear steel helmets similar to those of the French, English and Italian Armies.

The Army service uniform for summer is Khaki color; that for winter, olive drab, known as "O. Ds." The dress uniform is "The Blues." The Marine Corps wears a lighter, yellowish shade of Khaki than the Army.

UNITED STATES ARMY

Chevrons, Non-Commissioned Officers



Regimental
Sergeant-Major



Regimental
Supply-Sergeant



Battalion
Sergeant-Major



Color
Sergeant



First
Sergeant



Mess
Sergeant



Troop, Battery or
Company Supply Sergeant



Stable
Sergeant



Sergeant



Corporal



Lance Corporal,
Corporal on Probation Before Receiving
Corporals Chevron

Specialty Marks



Engineers
and Artillery



Chief
Mechanic



Master
Electrician



Master
Gunner



Gun
Commander



Casemate
Electrician
Coast
Artillery



Observer
(First Class)
Plotter Coast
Artillery



Mechanic
Farrier



Mechanic
Saddler



Wagoner



Bugler



Cook



Gunners First
Class Coast
Artillery



Figure of
Merit Coast
Artillery

UNITED STATES NAVY

Officers' Shoulder Marks (Worn with White Summer Service Uniform)



Admiral



Vice
Admiral



Rear
Admiral



Captain



Commander



Lieutenant
Commander



Lieutenant



Lieutenant
Junior Grade



Ensign



Chaplain



Chief
Boatswain



Chief
Gunner



Chief
Machinist



Gunner



Boatswain



Carpenter



Warrant
Machinist



Mate



Pay
Clerk



Navy Officer's
Cap Device

Officers' Sleeve Ranking Devices



Admiral
the Navy



Admiral



Vice
Admiral



Rear
Admiral



Captain



Commander



Lieut.
Commander



Lieu-
tenant



Lieutenant
Junior



Ensign



Ch. Boatswain



Ch. Carpenter

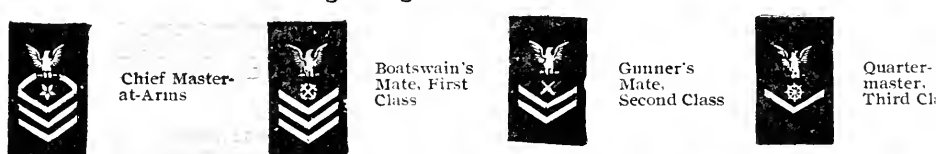


Boatswain
Gunner
Machinist

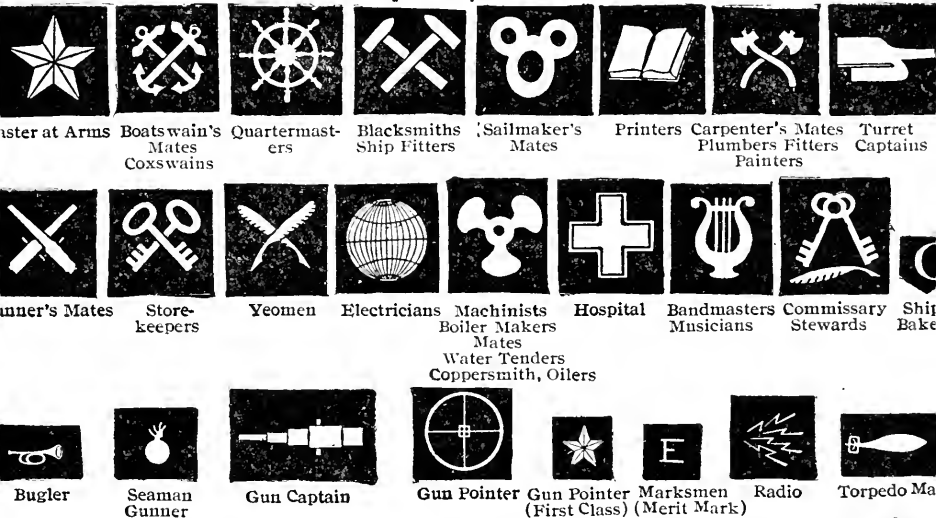
Collar Devices



Rating Badges or Sleeve Chevrons



Specialty Marks



The Naval winter service uniform is blue; the summer uniform is white duck. For active shore service, sailors wear leggings. On the white uniform black shoulder straps with gold devices are worn to show officer's rank. On the blue winter uniform collar and sleeve ranking devices are worn.



UNITED STATES MARINES

The United States Marine Corps uses ranking devices similar to those of the Army. The Corps device shown here is worn on the collar and buttons of the service uniform, as well as upon the cap of the blue uniform. Marine Corps campaign hat is the same as the Army hat, but without any hat cord. Marine Corps Officers wear a gold hat cord on the campaign hat.



